

CLAIMS

1 1. Bottle-like plastic container, characterized by the fact that each of at least two
2 chambers (25, 26) that are arranged side by side has a base part (32, 33), wherein the two
3 adjacent chambers (25, 26) are separated by seams (27, 28) that can be broken at least in
4 certain sections.

1 2. Container in accordance with Claim 1, characterized by the fact that a third chamber
2 (29) separates the two adjacent chambers (25, 26) by seams (27, 28) that can be broken at least
3 in certain sections.

1 3. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the base parts (32, 33) have a pointed-oval design, as viewed from above, and are
3 arranged with the points (34, 35) of the ovals directed towards each other.

1 4. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the base parts are formed by a single-piece base.

1 5. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the third chamber (29) completely separates the two chambers (25, 26) that are
3 arranged side by side.

1 6. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the third chamber (6) is provided with an inserted base part (7).

1 7. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that one chamber (29) is provided with a spout (31), an opener tab or the like.

1 8. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the third chamber (29) is designed to taper to a point (36) in the direction of the base
3 parts (32, 33) of the adjacent chambers (25, 26).

1 9. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the point (36) and the two facing points (34, 35) of the base parts (32, 33) come
3 together in a node (37).

1 10. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the point (43) of the third chamber (42) continues in another seam (48), and that the
3 additional seam (48) breakably separates the two chambers (40, 41) that are arranged side by side
4 and comes together in a node with the two facing points (44, 45) of the two base parts (46, 47) of
5 the adjacent chambers (40, 41).

1 11. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the point (68) of the third chamber (61) meets a point of a fourth chamber (69).

1 12. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the fourth chamber (69) has a base part.

1 13. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that directly adjacent chambers (2, 3, 6) are each closed at the top by a section (11-13) of
3 a molded part that has a boat-like shape in a top view.

1 14. Container, especially in accordance with one or more of the preceding claims,
2 characterized by the fact that at least one chamber (102-104) is closed by a base part (108-

3 110), that the base part (108-110) has a filling hole (111-113), and that the base part (108-110)
4 rests on a stand (114).

1 15. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that all of the chambers (102-104) have base parts (108-110) that rest on a common stand
3 (114).

1 16. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the stand (136) has a base plate (137) that extends freely at least in some sections.

1 17. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that a filling hole (111-113) extends completely through the stand (114).

1 18. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the base parts (108-110) and the stand (114) are formed as a single piece.

1 19. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that a cylindrical stem (115-117) is arranged between a stand (114) and a base part (108-
3 110).

1 20. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the stem (115-117) has a recessed cross section relative to the corresponding base
3 part (108-110).

1 21. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the stem (115-117) is free of a film that bounds a chamber (102-104).

1 22. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the base parts (108-110) are arranged in a row.

1 23. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the base parts (108-110) are spaced apart with respect to their peripheral edges.

1 24. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that the base parts (126, 127) are joined by a web (130).

1 25. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that an intermediate piece (138) that closes all but one of the filling holes (128, 129) is
3 provided between at least two base parts (126, 127) and a base plate (137).

1 26. Container in accordance with one or more of the preceding claims, characterized by
2 the fact that a base plate (137) of the stand (136) is designed as a closure of a hole (140) that
3 connects a spout (141) with the one filling hole (129) of a base part (127) that remains open.